

61.133.291.022-HL25-五国语言说明书-
/105克铜版纸/单黑双面印刷/风琴6折再3折/338mm*294mm/A0

HL25

Max 280 Lumens

User Manual

Rugged Aluminum housing and waterproof construction, the rugged HL25 headlamp is ready for anything you can throw at it. Armed with a powerful Cree XP-G2 LED, this triple AAA battery powered headlamp provides 280-lumen output with 68-meter beam distance. Featuring three brightness levels and burst mode, HL25 is a great choice for your nighttime adventures.

Features

- Uses Cree XP-G2 R5 LED with a lifespan of 50,000 hours
- Uses three AAA (Ni-MH, Alkaline) batteries
- 66mm (Length) × 45mm (Width) × 47mm (Height)
- 90.3-gram weight (excluding batteries)
- Digitally regulated output maintains constant brightness
- 60 degree tilt mechanism
- Fast, convenient all-in-one button switch
- Reverse polarity protection guards against improper battery installation
- Made from durable aluminum alloy and performance plastic
- Premium Type III hard-anodized anti-abrasive finish
- Toughened ultra-clear glass lens with anti-reflective coating

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Technical Parameters

ANSI/NEMA FL 1	General Mode			Burst
	High	Mid	Low	
OUTPUT	150 Lumens	50 Lumens	4 Lumens	280 Lumens
RUNTIME	Ni-MH Battery	3h	8h	120h
	Alkaline Battery	4h	12h	140h
DISTANCE	68m (Max)			
INTENSITY	1162cd (Max)			
IMPACT RESISTANT	1m			
WATERPROOF	IPX-8 (underwater 2 meters)			
ACCESSORIES	Three AAA batteries and spare O-ring			

Notice: The above-mentioned parameters (ab tested by Fenix using 750mAh NiMH batteries and the included alkaline batteries) are approximate and may vary between lights, batteries and environments.

Operation

ON/OFF
Press and hold the switch for 0.5 seconds to turn the light on or off.

Output selection
Press the switch to cycle through three brightness levels in the order of High>Low>Mid when the light is turned on.

Burst mode
Press and hold the switch for 1.2 seconds to activate burst mode. The light will return to previous condition after working in burst mode for 30 seconds.

Intelligent Memory Circuit

The light memorizes the last brightness level used and the next time you turn it on, it will light up at the last used brightness level.

Battery Specifications

Type	Dimensions	Nominal Voltage	Usability	
Ni-MH Battery	AAA	1.2V	Recommended	✓
Alkaline Battery	AAA	1.5V	Usable	✓
Rechargeable Battery (Lilon)	10440/10450	3.7V	Banned	✗

Warning: Do not mix batteries of different brands, size, capacity or type. Doing so may cause damage to the flashlight or the batteries being used. Remove the batteries from the light for long-term storage to avoid electrolyte leakage.

Battery Replacement

Unscrew the tail cap to insert the batteries into the battery holder observing the correct polarity, then screw the tail cap back on.

技术参数

ANSI/NEMA FL 1	照明模式			极亮模式
	高亮档	中亮档	低亮档	
亮度	150流明	50流明	4流明	280流明
续航时间	镍氢电池	3小时	8小时	120小时
	碱性电池	4小时	12小时	140小时
最大射程	68米			
最大光强	1162坎德拉			
防跌落高度	1米			
防水等级	IPX-8 (水下2米)			
附件	备用O型圈 1 PCS、AAA电池3 PCS			

注：上述参数只是一个近似值，4X Fenix型号为ARB-L2H18650电池在实验室环境中测试所得，可能会随着灯款、电池和使用环境而发生变化。

操作说明

长按开关0.5秒打头灯，点亮状态下长按0.5秒关闭头灯。
头灯点亮时，单击按钮，可以在高亮—低亮—中亮档位之间依次循环切换。
任意状态下长按开关1.2秒进入极亮模式，开关无操作30秒后自动返回原来状态；
有操作情况说明：
1. 单击进入照明模式；
2. 长按开关0.5秒关机；
3. 长按开关1.2秒继续返回极亮模式
头灯会自动记忆照明模式的亮度档位，每次打开时都会以关闭时的档位开始工作。

电池更换

旋开尾盖，将电池按标识方向装入，旋紧尾盖即可工作。

Assemble the headlamp

Attach the headband to the headlamp as shown by first sliding the band down to the bottom of the slot, then hooking the top edge under the top slot.

Slide the buckle to adjust the length of the headband to fit your head size.

Usage and Maintenance

- Please don't disassemble the sealed head, as doing so can cause damage to the light and void the warranty.
- Use only recommended high performance batteries with this high discharge light. A Ni-MH rechargeable cell is recommended as alkaline batteries will reduce the light's runtime.
- The O-ring may be worn out after using for a long time. If it happens, please replace the O-ring with a new one to keep the light properly sealed against water.
- Please clean the contacts of your light from time to time, especially if the light flickers or doesn't light up. There may be several reasons for a flickering or inoperative light: Reason A: The battery needs replacing.

Product Warranty

We will replace products with manufacturing defects within 15 days of purchase and repair a light free of charge within 24 months of purchase if problems develop with normal use, if repair is required after 24 months from the date of purchase, we will charge for parts. The total repair fee is dictated by the cost of the replaced materials.

Product Registration

We kindly suggest that you register your product on the official website of Fenixlight Limited (www.fenixlight.com). You can get an extra six-month warranty period once you have successfully registered. By participating in an optional customer survey, you are entered in a drawing for free Fenix products.

Warning

HL25 is a high-intensity lighting device capable of causing eye damage. Avoid shining the light directly into the eyes.

FENIXLIGHT LIMITED

Tel: +86-755-29631163/8393 Fax: +86-755-29631181
www.fenixlight.com E-mail: info@fenixlight.com
 Address: 8F-2nd Building Dongfangming Industrial Center, 33rd District Baotian, Shenzhen 518133, China

头灯带组装

步骤一：按照图示方向将头灯带一边先装入头灯支架的两个穿带位。
步骤二：按照图示二 的方向指示将头灯带的另一侧由穿带位装入。

步骤一：通过调节头灯束带夹将头灯带调节至佩戴舒适位置。

使用与维护

- 请勿拆卸灯具头部密封部件，否则将会导致保修失效并可能损坏灯具。
- 大功率灯具需要电池具备极性的电流放电能力，我们强烈推荐使用性能优秀的可充电镍氢电池作为灯具电源，使用碱性电池将会让灯具高亮度工作的续航时间明显减少。
- 长期使用后，灯具的O圈可能受到损坏。如果发现了这种情况，请您更换O圈以维持灯具的防水性能。
- 请经常清洁灯具的导电接触面以保证灯具的正常工 作，特别是当灯具出现异常的闪烁或者无法点亮的时候。以下是几个可能导致灯具出现异常的闪烁或者无法点亮的原因：
原因一：电池电量不足，需要更换
解决方案：更换电池（装入新电池时请注意正负极方向）

原因二：螺钉或者PCB板的导电接触面或其他接触面/接触点被弄脏了。

解决方案：用酒精棉签清洁导电接触面或接触点。
如果上述方法无效，请联系经销商并按照售后服务条款保修。

保修条款

一、15天包换期：Fenix产品自售出之日起15天内，在正常使用情况下，出现产品质量问题，客户可选择更换新品或维修服务，要求更换时，所换产品应为返修产品同型号同规格的新品；如同型号同规格的产品停止生产时，则调换不低于原产品性能的同品牌产品；
二、2年免费保修期：Fenix产品自售出之日起2年内，用户在正常使用情况下，出现产品质量问题，则享受免费维修服务；
三、终身有限保修：在超过2年免费保修时间外，Fenixlight Limited 公司将提供有偿保修，费用以实际更换材料费用为准，不另收取人工费用；
四、消费者保修时凭Fenixlight Limited 《质量保证卡》、购物发票或收据与经销商联系，由经销商对消费者提供服务，我公司将对经销商提供服务支持；
五、建议消费者到Fenix官网（www.fenixlight.com）进行产品注册，注册成功后即可再得到6个月的免费保修期，即共有2年半的免费保修期。

警告

本产品亮度极高，请勿直视发光体，以免造成视力损伤。

深圳市朗恒电子有限公司

电话：+86-755-29631163/8393 传真：+86-755-29631181
www.fenixlight.com 邮箱：info@fenixlight.com
 地址：中国深圳市宝安33区东方明珠工业城8楼B座
 邮编：518133

Montage des Kopfband

Stecken Sie das Stirmband wie gezeigt in die Halterung der Stirnlampe

Passen Sie den Durchmesser des Stir

